EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S70	104	"ZnCy.sub.2" or zinc dicyclohexyl or "Zn (C6H11)2" or Zn("C. sub.6H.sub.11")".sub.2" or "tin bis(bis (dimethylamide))" or [Sn (N("CH.sub.3")".sub.2]".sub.2].sub.2" or "[Sn(N (CH3)2)2]2" or tin dicyclopentadienyl or "Sn (C.sub.5H.sub.5).sub.2" or "Sn(C5H5)2" or indium cyclopentadienyl or "In (C5H5)" or "In(C.sub.5H. sub.5)"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 21:05
S71	119819	hexadecylamine or dodecylamine or octylamine or dedecylthiol or ((octanoic or oleic or lauric) acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 21:09
S72	95	S70 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 21:10
S73	20	S72 and (((oxidiz$3 or (dioxygen or "O.sub.2")) near3 (atmosphere or gas) or ((water or "h. sub.2O") with (room temperature or ambient)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 21:13
S74	2	("6395053").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/05/26 21:41
S75	2270	"ZnCy.sub.2" or zinc dicyclohexyl or "Zn (C6H11)2" or Zn("C. sub.6H.sub.11")".sub.2" or "tin bis(bis (dimethylamide))" or [Sn (N("CH.sub.3")".sub.2)"]. sub.2].sub.2" or "[Sn(N (CH3)2)2]2" or tin dicyclopentadienyl or "Sn (C.sub.5H.sub.5).sub.2" or "Sn(C5H5)2" or indium cyclopentadienyl or "In (C5H5)" or "In(C.sub.5H. sub.5)" or (organometallic	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 21:52

		precursor)				
S76	1409073	(form$3 or prepar$3 or mak$3 or produc$3 or manufactur$3 or synthesi$4) with (nanoparticle or nanopowder or powder or particle)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/26 22:03
S77	25074	(form$3 or prepar$3 or mak$3 or produc$3 or manufactur$3 or synthesi$4) with (nanoparticle or nanopowder)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/26 22:19
S78	298	S77 S75	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/26 22:19
S79	82	S78 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 22:34
S81	19	S79 and (((oxidiz$3 or (dioxygen or "O.sub.2")) near3 (atmosphere or gas)) or ((water or "h.sub.2O") with (room temperature or ambient)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/26 22:34
S82	21	("ZnCy.sub.2" or zinc dicyclohexyl or "Zn (C6H11)2" or Zn("C.sub.6H.sub.11")".sub.2" or "tin bis(bis (dimethylamide))" or [Sn (N("CH.sub.3")".sub.2)". sub.2].sub.2" or "[Sn(N (CH3)2)2]2" or tin dicyclopentadienyl or "Sn (C.sub.5H.sub.5).sub.2" or "Sn(C5H5)2" or indium cyclopentadienyl or "In (C5H5)" or "In(C.sub.5H. sub.5)" or (organometallic precursor)) with (anisole or heptane or toluene)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/05/28 17:57
S83	6	(("5520717") or ("5766764") or ("5766306")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/05/28 18:12

| S84 | 6 | ("ZnO.sub.2" or zinc dicyclohexyl or "Zn (C6H11)2" or Zn("C. sub.6H.sub.11")".sub.2" or "tin bis(bis (dimethylamide))" or [Sn (N("CH.sub.3")".sub.2")". sub.2].sub.2" or "[Sn(N (CH3)2)2]2" or tin dicyclopentadienyl or "Sn (C.sub.5H.sub.5).sub.2" or "Sn(C5H5)2" or indium cyclopentadienyl or "In (C5H5)" or "In(C.sub.5H. sub.5) or (organometallic precursor)) same (anisole or heptane or toluene) same (oxidiz$3 or air or oxygen) | US-PGPUB; USPAT; EPO; JPO; DERWENT | ADJ | ON | 2009/05/28 18:15 |

5/31/2009 1:30:22 PM
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